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A Pilot Follow-Up Study of High School Graduates for the Years 1961 and 1965 in the Twenty-three Counties of West Kentucky Having Counselors During 1964-1965. Final Report.

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The purpose of the pilot project was to initiate and implement a research activity that will: (1) obtain information about the persistence of high school graduates in college; (2) obtain information about high school graduates regarding their choice of jobs or occupations; (3) obtain the opinions of high school graduates concerning their high school programs and post-high school training and employment: (4) provide school counselors with information about their own graduates that can be used for the improvement of guidance programs; and (5) subject a questionnaire to testing prior to its use in a continuous program of statewide follow-up studies of Kentucky high school graduates. The questionnaire was sent to each of the 1961 and 1965 graduates from the participating high schools in 18 counties of western Kentucky. The 18 counties included 26 participating school districts. The districts consisted of a total of 31 participating high schools. In 1961, 19 (or 61.37) of the participating high schools employed school counselors as compared to 1965, when all 31 (or 1007) participating schools employed counselors. The total number of respondents was 3.491. Responses to the questionnaire are presented in tabular form. (Author)

FINAL REPORT Project No. 7-C-010 Grant No. OEG-1-7-070010-3858

A PILOT FOLLOW-UP STUDY OF HIGH SCHOOL GRADUATES FOR THE YEARS 1961 AND 1965 IN THE TWENTY-THREE COUNTIES OF WEST KENTUCKY HAVING COUNSELORS DURING 1964-1965

Billy Braden

Kentucky State Department of Education

Frankfort, Kentucky

June 1968

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U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

Office of Education
Bureau of Research

T 003



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Mrs. Marie Young, Chairman

Mrs. Charlie Ledford, Member

Mrs. Ruby Gunn, Member

Dr. Edward Brunner, Principal Consultant

For his contribution in the preparation of this final report, appreciation is expressed to Dr. Ben Humphreys.

Finally, sincere gratitude is expressed to the administrators and local study coordinators of the participating schools without whose support and cooperation this research would not have been possible.

- Billy Braden



S U M M A R Y

The Problem

Obtaining specific information about the results of given education programs and supportive services in a predominantly rural, farming economy. With the information, counselors in the school involved can make more realistic choices of occupational information and guidance activities. The information can also be the foundation for an intelligent approach to curriculum development.

The Scope

A pilot study to field test a follow-up questionnaire (for possible use on a statewide basis): every high school graduate in the years 1961 and 1965 from the high schools of the eighteen (18) counties (five eligible counties did not participate) of west Kentucky in which there were school counselors during 1964-65 were sent a questionnaire pertinent to the study objectives.

The Objectives

The purpose of the pilot project was to initiate and implement a research activity that will: (1) obtain information about the persistence of high school graduates in college; (2) obtain information about high school graduates regarding their choice of jobs or occupations; (3) obtain the opinions of high school graduates concerning their high school programs and post-high school training and employment; (4) provide school counselors with information about their own graduates that can be used for the improvement of guidance programs; and (5) subject a questionnaire to testing prior to its use in a continuous program of statewide follow-up studies of Kentucky high school graduates.



S U M M A R Y

The Methods

Beginning two weeks after the initial mailing of the questionnaire, there were three attempts to locate non-responders: (1) reminder card; (2) questionnaire remailed; (3) counselor personal contact. The responses to items on the questionnaire were processed and tabulated as a total study (this report) and for individual schools by the Division of Computer Services of the Kentucky State Department of Education.

The Results

The questionnaire was sent to each of the 1961 and 1965 graduates from the participating high schools in eighteen (18) counties of west Kentucky. The eighteen (18) counties included twenty-six (26) participating school districts. The districts consisted of a total of thirty-one (31) participating high schools. In 1961, nineteen (19) (or 61.3%) of the participating high schools employed school counselors as compared to 1965 when all thirty-one (31) (or 100%) participating schools employed counselors.

A total of 3,491 responded of 7,602 graduates for a 45.9% of response. By year of graduation, 1,371 responded out of 3,735 for only 36.7% in 1961; and in 1965, respondents totaled 2,120 of 3,867 for 54.8%. A tabulation of responses to each item of the questionnaire appears in the Results Section of this report.

S U M M A R Y

The Findings

Some of the interesting findings obtained from the data gathered in the study were:

Among male graduates of 1965 who dropped out of coilege, 32.6% reported dropping out after one year or less; 48.5% dropped out with less than two years.

Most jobs were secured by applying directly or through a friend of relative and not from High School or employment service.

Less than 10% indicate college day or night programs were of benefit. Up to almost 30% indicate individual interviews with counselors were of benefit.

The design of the questionnaire was adequate in evoking the responses to meet the objectives of the study.

The Recommendations

Based on findings obtained, some of the recommendations for further action were:

The high college attrition rate should be considered in review of existing high school programs and supportive services.

When feasable, placement services for both in-school and out-of-school youth should be developed.

Provision for individual assistance in educational planning should be re-evaluated.



S U M M A R Y 1/4

The Recommendations (Continued)

With ever-increasing guidance needs of in-school and out-of-school youth to be met, all available federal, state, and local resources should be utilized for strengthening programs of guidance. Some possibilities for strengthening are:

In-Service Training - of total staff to increase the awareness of guidance responsibilities and to update skills of counselors;

Counsolor: Student Ratio - reduce to small ratios to make it possible for more individual and small group counseling;

Clerical Assistance - to release counselors for duties more in keeping with their specialized training;

Materials - provision of appropriate educational and occupational materials; and

Extended Employment - post-school period for service to recent graduates and pre-school period for planning programs.

As soon as financially feasable, initiate a state-wide follow-up study to provide answers to specific questions for comprehensive analyses of various school situations of critical concern at both State and local levels.

Background for the Study

Since 1955 Kentucky school counselors have been using the results of annual studies of the graduates of Kentucky high schools published by the State Department of Education. This information has been an invaluable counseling aid. It has, however, limitations as a predictor of the activities of the graduates beyond the period of five months following graduation. (The data on May graduates for the report are compiled by the principals and sent to the Department of Education in October of the same year.)

These data often lead to an assumption that the enrolling of a large proportion (over 40%) of the graduates of a given high school in the first semester of college is in itself justification for the types of guidance services rendered and proof that the total high school curriculum is a success.

The counselors in the West Kentucky Personnel and Guidance Association did not wholly share this point of view. They strongly suspect that after the first year following graduation from high school less than 20% of the graduates are continuing in college. This means that after one year out of high school perhaps as many as 80% of the high school graduates may be engaged in activities having little or no relationship to the preparation program of the high school. Counselors have collected scattered bits of this kind of information in an informal way.

They know of some individual achievement, but would like to have a more broadly based body of information to use in the development of programs of guidance services related more realistically to student needs.



Background for the Study. (Continued)

The membership of the West Kentucky Personnel and Guidance Association as a unit decided to conduct a project which could produce the essential data. The Association agreed to ask two groups of graduates from West Kentucky high schools to help provide the information. The groups selected are (1) the members of the class of 1961, who will have been out of high school for at least six years, and (2) the members of the class of 1965, who will have been out of high school for at least two full years.

This study attempted to show the types of schooling and occupational activities selected groups oh high school graduates have been engaged in since leaving
high school.

Related Studies

The survey of the literature brought to light the fact that relatively few studies of high school graduates have been published or had their findings made broadly available to educators. Many surveys were reported which dealt with the high school dropout.

Described below are several of the studies of graduates carried on during the past several years.

Flanagan (1) reported the results of the one-year follow-up studies of Project TALENT. (The whole of Project TALENT includes a larger number of high school students on which data have been collected than any single educational

Related Studies (Continued)

research activity to date.) In 1960, students in approximately five percent of the nation's four-year high schools (randomly selected) were administered specially designed tests and inventories. One year after each grade had graduated, the students were mailed a questionnaire for follow-up purposes. (The Project TALENT timetable is planned for 1, 5, 10, and 20 year periods of follow-up.) The study proposes to link career development with personality development of youth in hopes of gaining a fuller understanding of both. From the analysis of the data obtained, the investigators feel that a useful framework for guidance purposes will be evolved that can help students in decisions about careers. Interpretation of data received thus far has prompted the investigators to suggest: (1) a unique educational plan for each student that is periodically adjusted; (2) a merging of the curriculum and guidance functions of the school; and (3) the adoption of a pattern of systematic follow-up studies both by local units and a central agency. As more usable information becomes available to local school counselors through Project TALENT reports comparisons with local follow-up results can be made. This can enhance the value of both sets of data. One of the most intriguing developments of the study is the development of a trait made for institutions of higher education.

Perrella and Waldman (4) discussed the results of a 1965 resurvey of a sample of young men who graduated or dropped out of high school in 1963. Only men in the civilian noninstitutional population were surveyed or about 2.4 million



Related Studies (Continued)

young men. It was reported that slightly more than half of the individuals in the follow-up survey were graduates of high schools. In general, graduates fared better than dropouts in that a greater proportion of the graduates earned \$100 or more a week in 1965 and were employed 50 weeks or more during 1964. Graduates also demonstrated a greater tendency to return to school or take formal job training than did the dropouts. The occupational patterns of graduates were not apparent because of the brief length of time they were out of school. This was also true of the dropouts.

Little (3) reported a follow-up study of 34,151 Wisconsin high school seniors conducted during 1957 and 1958. The journal article is a discussion of A State-Wide Inquiry into the Decisions of Youth About Education Beyond High School sponsored by the School of Education of the University of Wisconsin. Prior to graduation in 1957, the seniors were asked to indicate the plans they had for education beyond high school and circumstances influencing their plans. In the fall of 1957, an inquiry was sent to the parents of one in six graduates of each school in the study. Parents were asked to give their opinion about the worthwhileness of college education and to indicate the extent to which their youngsters had followed stated plans. Early in 1958 one in six of the topranking graduates not planning to go to college was sent in inquiry. These youth were asked to report their current activity, the extent of their satisfaction with prospects, and their plans for further schooling. The study was conducted for the purpose of determining the pupil charsceristics on which graduates planning to go to college differed most from

Related Studies (Continued)

those who planned no further schooling. The study was centered on graduates who had demonstrated superior scholastic promise.

Boys attending college emphasized college as a means for achieving immediate, practical, economic goals. The girls in college pointed toward the social values. Boys not attending college generally were interested in obtaining more education and training to aid in making occupational progress. Girls not attending college were not interested in additional education and were satisfied with their work.

The most significant study in Kentucky related to the current project that was conducted by the State Department of Education in Frankfort, Kentucky. This annual survey of Holding Power and Graduates (2) has been published each January since 1956. It is a compilation of the reports high school principals are required to send to the Department each October regarding the status of May graduates.

The statistical data are of great value for making comparisons of post-high school education and training during the four month period following graduation.

The present study proposes to go beyond the described studies in that it will concentrate on a more homogeneous population and that it seeks information of more immediate, practical value to school counselors.

Limits of the Study

The study is limited to information about a population sampling (45.9%



Limits of the Study (Continued)

return from a population of 7,602) from a predominantly rural environment.



⁽¹⁾ Flanagan, John C., and William W. Cooley. Project TALENT: One-Year Follow-Up Studies (Cooperative Research Project Number 2333), School of Education, University of Pittsburgh, 1966.

⁽²⁾ Kentucky State Department of Education, Holding Power and Graduates.
Annual Report. The Department. Frankfort, Kentucky, 1956-1965.

⁽³⁾ Little, J. Kenneth. "The Wisconsin Study of High School Graduates", Educational Record. 40: 123-128. April, 1959.

⁽⁴⁾ Perrella, Vera C., and Elizabeth Waldman. Out-of-School Youth - Two Years Later (Special Labor Force Report No. 71). United States Department of Labor. Washington, D.C., 1966.

M E T H O D S

A questionnaire was sent to each of the 1961 and 1965 graduates from high schools in the 18 counties (the original proposal was for 23 counties; however, five (5) did not participate for various reasons) of West Kentucky employing school counselors during the 1964-65 school year. These same high schools were currently (1967-68) employing school counselors.

The records available indicate that the 1961 graduates as specified above total 3,175 and that the 1965 graduates total 3,867. The counties included in the study were: Caldwell, Calloway, Christian, Crittenden, Daviess, Graves, Henderson, Hickman, Hopkins, Livingston, Logan, Lyon, Marshall, McCracken, McLean, Muhlenberg, Todd, Trigg.

Each high school included in the study was provided with the requisite number of cover letters, questionnaires, return envelopes, and postage equivalent to the number of graduates for the years 1961 and 1965. This first mailing was prepared by the local study coordinator (in most cases, counselors) and, when available, volunteer student assistants in each participating high school from the list of addresses previously developed. The return envelopes were addressed and stamped by these same workers and attached to the questionnaire.

Prior to the mailings local, regional, and statewide newspapers, upon request, published a news release describing the study and its importance. The newspapers published the release on the date of the mailing or day after in the case of dailies, and the issue preceding in the case of weeklies. Local radio and television stations, upon request, presented spot announcements during public service periods.



M E T H O D S

(continued)

The first mailing was scheduled for the first week of September, 1967.

Two weeks later student (when possible) written postal cards were sent to all non-respondents as a reminder of the value of the information they can help provide. Pare and friends of graduates whose questionnaires were returned unopened were contacted by the local study coordinator and students to obtain more accurate addresses. Questionnaires were remailed with new addresses.

A final follow-up mailing was made in the first week of October, 1967. All non-respondents were sent the complete questionnaire package. Whenever possible, local study coordinators made personal contact with non-respondents, not so contacted earlier, known to be living in the area.

The completed questionnaires were transferred to the computer center in the Division of Computer Services of the State Department of Education, Frankfort, Kentucky. The data were summarized question by question giving complete figures as to the numbered who answered the question and the number who did not.

Answers were also tabulated according to sex and year of graduation. Each questionnaire was coded to make possible a tabulation of the answers separately by school.

The questionnaire (APPENDIX A) has been revised five times since the idea of a research project was proposed and accepted by the members of the West Kentucky Personnel and Guidance Association September 30, 1965.



M E T H O D S

(continued)

Each local study coordinator was returned the questionnaires completed by the graduates of his school and the tabulation made by Computer Services. The interpretation of these data was the obligation of local school personnel.

R E S U L T S

The questionnaire was sent to each of the 1961 and 1965 graduates from the participating high schools in 18 counties of west Kentucky. The 18 counties included 26 participating school districts. The districts consisted of a total of 31 participating high schools. In 1961, 19 (61.3%) of the participating high schools employed school counselors as compared to 1965 when all 31 (100%) participating schools employed counselors.

The respondents to the questionnaire for both years of graduation were as follows:

DESCRIPTION OF SAMPLE

Graduate Group	Number of Graduates	Number of Respondents	Percent of Response
1961 Graduates	3, 735	1,371	36.7
1965 Graduates	3,867	2,120	54.8
Totals	7,602	3, 491	45.9

Responses to each item of the questionnaire follow. Tabulation of the responses are expressed in percent equivalents for each sex for both years of graduation,



RESPONSES TO THE QUESTIONNAIRE

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1. HAVE YOU ATTENDED COLLEGE SINCE LEAVING HIGH SCHOOL?	1961 GRA Males	1961 GRADUATES Males Females		Males Females
Ves. as a full-time student.	55.5	43:1	63.2	47.9
Ves as a nart-time student.	5.4	4.5	2.2	2.7
Ves I entered but have temporarily dropped out.	7,4	6.4	7.8	7.9
No but I plan to enter college eventually: I have no idea when.	6.9	5.6	10.3	7.2
No and I have no plans to do so.	23.8	39.0	15.5	32.8
No Response	1.0	1.4	1.0	1.5
	100.0%	100.0%	100.0%	100.0%

2. SINCE LEAVING HIGH SCHOOL HAVE YOU ATTENDED A SCHOOL OTHER THAN A COLLEGE?

Ves. as a full-time student.	17.1	13.0	11.7	10.9
Ves as a nart-time student.	8.9	3.5	5.7	2.4
No and I have no plans to do so.	55.4	8.69	64.5	72.1
No but I plan to get some more non-college schooling.	13.0	8.6	10.9	6
No Degraphed	5.6	5.1	7.2	S
INO INCOPOLING	100 001	700 001	100 001	100

1965 GRADUATES Males Females	29.4	39.4	8	4.1	1.6		10.8	5.3	3.6	100.0%
1965 GR Males	8.6	28.0	v. 9	.2	•1		16.2	6.5	3.9	100 0%
1961 GRADUATES Males Females	41.0	78.4	4.0	2.0	2.0		8.0	7.4	7.2	100 00
1961 GR Males	20.3	3/./	4.2	4.	ຕ.		15.6	13.8	7.7	100 007
3. WHICH OF THE FOLLOWING KINDS OF SCHOOL DIPLOMA OR CERTIFICATE DO YOU PLAN TO OBTAIN?	No further schooling is planned.	A college diploma.	A junior college diploma or degree.	RN. (Registered Nursing Certificate).	Practical Nursing Certificate.	A business or certificate based upon apprenticeship training,	on-the-job training, or technical or trade school.	Other.	No Response	

. WHAT KIND OF SCHOOL HAVE YOU ATTENDED SINCE LEAVING HIGH SCHOOL? (mark as many as apply)

None.	13.4	30.1	6.6	28.0
A college offering a bachelor's degree or higher.	43.8	36.3	47.5	38.4
A junior or community college.	12.6	13.0	18.6	14.9
A technical institute.	3.0	٥.	3.4	6.
A school or nursing (3 vr. program).	ł	1.9	ł	1.5
A school of practical nursing.	.1	6.	.2	.7
A business school.	2.8	7.4	2.1	8.6
A trade school.	6.3	3.2	5.4	3.4
An armed forces enlisted school.	13.5	e.	9.8	e
Other	3.9	4.3	1.3	1.9
No Response	9.	2.1	1.8	1.4
	100.0%	100.0%	100.0%	100.09

v.	5. Answer this question is you have never attended college.	1961 GR	1961 GRADUATES	1965 GR	1965 GRADUATES
	DID YOU WANT TO GO TO COLLEGE?	Males	remaies	Males	remales
	No, I wanted to earn money.	31.4	18.4	20.7	21.6
	No, I wanted to get married.	2.9	31.6	8.9	26.7
	No, I wanted to go into the military service at once.	12,3	6.	10.7	4.
•	No, I was interested in going to some other kind of school.	8.8	13.3	13.5	14.0
	No, for some other reason than above.	5.4	4.7	7.2	4.4
	Yes, but I couldn't afford it.	18.1	13.3	15.1	8.6
,	Yes, but I couldn't because of a family emergency.	1.0	1.6	1.2	1.1
	Yes, but I couldn't because I was married.	6.4	7.3	2.8	7.2
	Yes, but I wasn't qualified because I hadn't taken college				
	preparatory courses required for admission.	1.5	9.	1.6	6.
	Yes, but I didn't apply because my grades weren't high enough.	3.4	1.3	5.2	2.8
	Yes, but I didn't go for some other reason.	2.9	2.9	7.6	6.3
	No Response	5.9	4.1	7.6	4.8
		100.0%	100.0%	100.0%	100.0%

6. HOW MANY DIFFERENT FULL-TIME JOBS (35 hrs. per week) HAVE YOU HAD SINCE YOU LEFT HIGH SCHOOL? (Include summer jobs or other temporary jobs you had after leaving high school, if they were full time.)

8.4.	24.1	27.1	30.5	6.6	100.0%
11.7	22.9	29.0	29.5	6.9	100.0%
3.2	15.8	22.2	51.3	7.5	100.0%
			Three or more.	Response	` .
None.	One.	Two.	Three	No Re	

 $\begin{array}{c}
 18.5 \\
 34.5 \\
 25.1 \\
 11.7 \\
 10.2 \\
 \hline
 100.0 \\
 \end{array}$

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7. HOW LONG DID IT TAKE YOU TO FIND THE FIRST	1961 GR	1961 GRADUATES	1965 GR	1965 GRADUATES
FULL-TIME JOB YOU HAD SINCE HIGH SCHOOL?	Males	Females	Males	Females
I found it before I left high school.	31.3	13.9	35.9	16.1
Less than a week.	14.3	13.4	16.3	12.0
1 to 2 weeks.	12.3	9.4	11.0	9.7
2 to 4 weeks.	7.9	7.2	7.8	8.7
1 to 2 months.	4.2	7.2	4.8	7.6
2 to 4 months.	3,3	7.2	1.9	8.9
4 to 6 months.	1.6	3.7	1.6	5.6
Longer than 6 months.	13.4	25.1	7.3	15.4
No Response	11.7	12.9	13.4	16.0
	100.0%	100.0%	100.0%	100.0%

8. HOW DID YOU GET YOUR FIRST FULL TIME JOB?

Through a friend or relative.	32.4	23.2	37.3	21.3
	1.2	2.4	2.3	3.0
	2 1	3.3	- د د	4 6
Through another school.	T•7	7.0	J. 1) -
Through a union or bargaining group.	m.	l	1.2	1
.	2.1	5.1	2.7	J. 5
vice.	6.	1.9	4.	∞.
	က်	1.3	۲.	.7
	1.2	3.2	1.1	2.8
or company that might be hiring	. 39.6	44.4	34.7	41.5
Other.	9.2	3.8	4.0	4.3
Suodi	10.7	11.5	14.9	15.5
	100.0%	100 0%	100.0%	100.06

9. WHAT WAS YOUR JOB CALLED?	Males	1961 GRADUATES Males Females	1965 GR Males	1965 GRADUATES Males Females
Professional, Technical, and Managerial.	18.7	16.1	11.5	6. 8
Clerical and Sales.	19.3	41.2	21.1	. 43.3
Service.	12.0	15.6	12.4	14.6
Farming, Fishery, and Forestry.	5.1	1	5.4	т.
Processing	2.1	ຕຸ	2.0	.7
Machine Trades.	4.5	1.4	6.5	1.7
Bench Work	5.0	6.4	4.3	10.4
Structural.	11.5	2.6	14.8	6.4
Housewife.	ł	.7	1	ຕຸ
Miscellanemis	6.4	∞.	8.5	1.5
No Response	15.4	14.9	13.5	14.2
	100.0%	100.0%	100.0%	100.0%

10. WHAT DID YOU DO ON THIS JOB? Please be specific.

The responses to this question were not tabulated. Due to infinite variations of alphabetic data, the responses were impossible to code.



ERIC Provided by ERIC

11. DID YOU HAVE A PAID JOB IN FEBRUARY, 1967?	1961 GR Males	1961 GRADUATES Males Females	Males	1965 GRADUATES Males Femules
	()	G C		
Yes, a full-time job (35 hrs. per wæk or more).	73.5	50.3	34.8	34.1
Yes, a part-time job (less than 35 hrs. per week).	0.9	4.8	13.7	11.9
No, but I was boking for a full-time job.	∞.	1.4	1.7	2.3
No, but I was looking for a part-time job (I did not				
want a full-time job).	.1	∞.	1.0	6.
No, I was going to school, and did not want a job.	8.1	2.5	30.8	26.6
No, I am a housewife and wasn't looking for any				
outside work.	9.	28.7	ຕຸ	9.7
No, I was not looking for a job for reasons other				
than those listed above.	2.6	3.7	4.4	3.0
No Response	8.3	7.8	13.3	11.5
	100.0%	100.0%	100.0%	100.0%

Answer questions 12-14 ONLY if you had a full-time job in February, 1967. Otherwise skip to question 15.

1961 GRADUATES Males Females Females	3 36.2 11.7 6.5	33.3 15.1	6.5 25.3	I	.5 1.6	1.4 9.6	6.0 3.4	3.0	4.	- 5.0	8 12.7 16.1 12.7	100.0%
12. WHAT IS (OR) WAS THE JOB CALLED?	Professional, Technical, and Managerial.	Clerical and Sales.	Service.	Farming, Fishery, and Forestry.		ades.		Structural Work.	Housewife.	· sno	No Response	100.0%

3. TELL WHAT YOU DO (OR DID) ON THIS JOB? Please be specific.

The responses to this question were not tabulated. Due to the infinite variations of alphabetic data, the responses were impossible to code.

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Answer questions 12-14 ONLY if you had a full-time job in February, 1967. Otherwise skip to question 15.

1965 GRADUATES Males Females	10.0	37.5	16.4	13.2	22.9	100.0%
1965 GRA Males	17.2	17.7	16.1	24.8	24.2	100.0%
1961 GRADUATES Males Females	29.8	34.7	13.3	9.2	13.0	100.0%
1961 GR. Males	37.9	25.4	12.2	15.8	8.7	100.0%
TYPE						
SAME TYPE						
THE						
Z						
STAY		nge.	P			•
5		cha				
14. HOW LONG DO YOU PLAN TO STAY IN THE OF WORK?	I nlan to make it my career.	At nresent I have no plans to change.				
YOU	it mv	ve no	Probably a few vears.	I nlan to change soon.		
8	ake	1 ha	few	ange	98)
ONG RK?	to m	Psent	hlv a	to ct	No Response) L
HOW LONG OF WORK?	กไลท	1 pr	roha	nlan	Jo Re	
HO	}	, 4	4 P	,	1 2	•
14.						

15. WHAT OCCUPATION DO YOU EXPECT TO MAKE YOUR CAREER?

	8 57	6.96	50 4	36.1
Professional, Technical, and Managerial.	0.01	7.07	•	•
Clouise ond Coles	9.2	11.3	8	14.0
Ciclical and Daics.	. 1		•	•
Service.	5.4	4.2	7.4	3.L
Farming. Fishery, and Forestry.	2.6	1	1.8	1
Drocesing	Φ.	-:	ĸ.	l
1 cocasing.		-	2.8	ε,
Machine 1 Iaues.	•	•	•	•
Bench Work.	1.8	ຕຸ	1.5	
Structural Work	3.8		3.1	6.
Honsewife	1	25.6	1	15.6
Miscellanemis	1.5	4.	1.2	4.
	7 66	21 7	30 %	28 0
No Response	0./7	7:10	2	707
	100.0%	100.0%	100.0%	100.0

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1965 GRADUATES Males Females	3.1	1.5	<u>د.</u> ا	!	· ·	- 2.	4.7				100.0% 100.0%
1961 GRADUATES Males Females	1 1	1.	1	I	i	ı	I	ì	9.92	23.3	100.0%
1961 GR Males	2.3	1.3	1.1	1	1.6	1	9.	.1	73.0	10.0	100.0%
15a. OF WHICH OF THE FOLLOWING ARE YOU NOW A MEMBER?	Air Force Reserve.	Army neserve. Naval Reserve.	Marine Corps Reserve.	Coast Guard Reserve.	Air National Guard.	Air ROTC.	Army ROTC.	Naval ROTC.	None of the above.	No Benonse	

15b. ARE YOU NOW ON ACTIVE DUTY IN THE MILITARY SERVICE?

2.6	.1	5.2	.2
7 4	,	5.9	۳ .
• •	•	•	•
1.8	T.	4.0	.1
œ	i	1.4	.2
•			
	ı		
1 10	~	7	~
1.17	•		•
4.1	I	11.8	ν.
0	73 7	48.9	70.5
	•	• •	
11.0	25.7	16.5	28.2
100.0%	100.0%	100.0%	100.0%
	2.6 7.4 1.8 .8 .3 21.1 4.1 50.9 11.0	2.6 .1 7.4 .1 1.8 .1 .8 .1 .3 .— 21.1 .3 4.1 .3 4.1 .3 4.1 .3 11.0 .25.7 110.0% 100.0%	

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Males Females					9.6 11.3		
1961 GRADUATES Males Females	55.4	10.9	7.5	7.3	10.9	8.0	100.0%
1961 GR Males	54.5	14.8	9.9	0.9	10.9	7.2	100.0%
16. WHAT DO YOU WISH YOU HAD DONE DIFFERENTLY IN HIGH SCHOOL?	I wish I had studies more.	I wish I had taken more college preparatory courses.	I wish I had taken more vocational work.	I wish I had more social life.	Other.	No Response	

17. WHAT GUIDANCE SERVICES WERE OF BENEFIT TO YOU? Mark as many as apply.

Career Day (night) Programs.	13.0	15.7	11.7	15.3
College Day (night) Programs.	8.9	8.0	9.3	6.7
College Campus Visitation.	17.7	16.5	13.2	13.3
Orientation Day Activities.	5,3	6.7	7.6	6.7
Field Trips to industry or occupations.	15.8	10.1	11.0	11.1
Individual interviews with school counselor.	17.4	18.1	28.4	27.6
Meeting with the counselor as a member of small (6 or fewer)	ewer)			
		4.6	5.9	7.6
No Response	17.7	20.3	12.9	11.7
	100.0%	100.0%	100.0%	100.0%

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RESPONSES TO THE QUESTIONNAIRE (Cont.)

Males Females	•		39.3 40.9			4.2 2.4	• • •
1961 GRADUATES Males Females	16.2	4.1	40.4	31.5	3°8	4.0	100.0%
1961 GR Males	18.4	5.5	40.2	26.5	5.9	3.5	100.0%
18. WHAT OPINION DO YOU HAVE OF THE STANDARDIZED TESTS THAT YOU TOOK IN SCHOOL? Mark as many as apply.	The tests were of no apparent value to me.	A good way to break in the school routine.	The experience helped me take other tests.	The tests helped me learn more about myself.	Other	No Degree	

19. IN REGARD TO YOUR JOB OR CAREER, WHICH ONE OF THE FOLLOWING SCHOOL SUBJECTS HAS BEEN OF MOST BENEFIT TO YOU? Please mark only one.

Aminitario	8.9	1	4.9	ı
Agriculure. Diginose	12.7	27.1	8.6	22.5
Dusiness English (also includes sneeth and iournalism).	17.8	29.1	19.1	27.2
Eligibil (also includes specificated specifi	10	∞.	1.0	٥.
Fille aits (ait) uraing).	9.	9.	1.5	2.2
rotetgii Languago. Umo Bonomice	1	17.4	.1	14.9
Mothematics.	5.4	က္	6.7.	.1
Matternation Arts	29.3	9.2	24.0	10.4
Musical Arts.	6.	1.7	1.4	1.6
Music.	3,9	1.1	3.5	1.1
rnysicai Euucauon.	9.7	4.7	11.5	6.1
science.	9.9	4.4	8.3	7.1
Social Statics (metacs psychology with Statics);	2.1	∞.	2.6	2.3
Vi. P. Canada	3.6	2.8	5.6	3.6
No Kespolise	100 001	100.0%	100.0%	100.0%

ERIC Full Seat Provided by ERIC

1965 GRADUATES	Males Females
1961 GRADUATES	Males Females
20. IN REGARD TO YOUR JOB OR CAREER, WHICH ONE OF	THE FOLLOWING SCHOOL SUBJECTS HAS BEEN OF NEXT MOST BENEFIT TO YOU? Please mark only one.

Agriculture.	5.1	1.	e	T.
	8.0	17.7	8 .6	14.3
English (also includes speech and journalism).	18.6	27.5	16.1	30.0
Fine arts (art, drama).	9.	1.4	1.3	1.2
Foreign Language.	6.	1.8	2.3	3.1
	∞.	11.2	.2	9.5
	4.1	.1	5.0	.2
	25.2	14.7	23.9	14.9
	1.0	2.3	1.1	2.2
Physical Education.	4.1	2.7	4.9	1.6
•	12.4	4.8	14.2	5.8
Social Studies (also includes psychology and geography)	10.5	& &	7.5	6.6
	1.8	1.0	2.2	1.0
	6.9	5.9	9.4	6.5
	100.0%	100.0%	100.0%	100.0%

1965 GRADUATES Males Females	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1961 GRADUATES Males Females	.1 19.1 20.3 1.0 .8 11.2 .8 1.3 6.6 5.6 4.2 23.3
1961 GR Males	4.7 11.6 15.5 .5 .2 3.6 24.1 1.7 3.3 10.7 6.3 4.4
21. IN REGARD TO SCHOOLING AFTER GRADUATION FROM HIGH SCHOOL, WHICH ONE OF THE FOLLOWING SUB- JECTS HAS BEEN OF MOST BENEFIT TO YOU?	Agriculture. Business. English (also includes speech and journalism). Fine arts (art, drama). Foreign Language. Home Economics. Industrial Arts. Mathematics. Music. Physical Education. Science. Social Studies (also includes psychology and geography). Other. No Response

1965 GRADUATES	Males Females	
1961 GRADUATES	Males Females	
S. B. PECAPO TO VOLIR SCHOOLING AFTER GRADUATION,	FROM HIGH SCHOOL, WHICH ONE OF THE FOLLOWING	SUBJECTS HAS BEEN OF NEXT MOST BENEFIT TO YOU?

JECTS HAS BEEN OF NEXT MOST BENEFIL IO 1001				,
•	2.9	1	2.5	1
Agriculture.	. 8.9	6.3	8.1	9.5
Business.	17.9	20.3	14.8	20.0
English (also includes specul and journament).	9.	1.4	1.0	1.6
Fine Arts (art, drama)	6.	2.3	1.5	5.8
Foreign Language.	က္	6.1	ļ	5.3
Home Economics.	6.6		3.0	.2
Industrial Arts.	27.5	, « , «	18.5	10.0
Mathematics.	, ,	9 -	6.	1.1
Music.	ີ ດ	ο α • -		1.0
Physical Education.	3.6	o c	12.7	4.8
_	0.0	7 0	10.3	9.6
Social Science (also includes psychology and geography).	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2,0	2.6	4.0
Other.	22.2	31.8	21.0	30.1
No Response:	100.0%	100.0%	100.0%	100.0%

23. WHICH OF THE FOLLOWING EXPERIENCES DO YOU WISH HAD BEEN AVAILABLE TO YOU IN HIGH SCHOOL?	1961 GRAMales	1961 GRADUATES Males Females	1965 GR Males	Males Females
Club membership.	2.8	1.4	3.4	1.7
Instruction in how to study for each subject.	20.7	23.6	19.2	21.1
Participation in joint school-community activities.	5.9	8.2	6.5	8.5
Part-time employment.	4.3	8.6	5.9	9.7
Personal help in planning for college.	19.1	14.6	20.8	15.0
Personal help in planning for high school.	7.5	6.9	4.9	5.4
Personal help in making job choices.	7.6	7.7	7.1	7.6
Instruction in how to use the library.	5.8	9.9	5.1	5.3
Participating in work-study program (stime in school,				
I time on iob).	10.8	9.7	8.2	10.3
Other	5.3	2.8	5.5	3.7
No Response	10.2	6.6	13.4	11.7
	100.0%	100.0%	100.0%	100.0%

24. FILL IN THE NAME AND LOCATION OF THE COLLEGE OR UNIVERSITY YOU ARE ATTENDING OR THE LAST ONE YOU ATTENDED.	1961 GR Males	1961 GRADUATES Males Females	1965 GR Males	1965 GRADUATES Males Females
Austin Peav University.	3.2	3.2	2.6	1.7
Murray State University.	18.8	19.3	19.6	19.5
Western Kentucky University.	12.7	9.2	12.6	12.7
Paducah Iunior College.	4.6	3.8	7.0	5.0
University of Kentucky and Community colleges.	10.4	3.4	16.8	10.5
Kentucky Weslevan College.	1.8	1.9	2.2	3.7
Brescia College.	1.2	1.5	1.8	σ.
University of Louisville.	2.4	.2	г.	.1
Vanderbilt University.	4.	.2	v.	.1
Campbellsville College.	i	I	F.,	٦.
Kentucky State College.	.2	4.	ິຕຸ	1.0
Other Kentucky colleges and universities.	3.6	9.6	4.9	ຕ. ຜ
Other Tennessee colleges and universities.	3.5	4.7	5.3	4.0
Missouri colleges and universities.	1.0	6.	v.	Ή.
Illinois colleges and universities.	.2	9.	۲.	4.
Other out of state colleges and universities.	15.6	9.4	7.5	5.2
No Response	20.4	31.7	18.1	26.7
	100.0%	100.0%	100.0%	100.0%

1965 GRADUATES Males Females	2.7 12.4 1.7 11.0 1.3 11.7 5.8 4.7 1.9 2.3 4.0 4.6 1.3 .7 2.1 2.1 3.2 1.6 1.7 2.1 3.2 1.6 1.7 2.1 1.7 2.1 1.7 2.1 2.9 3.3 2.9 2.1 1.4 .9	
1965 C Males	21.1.2.1.4.1.4.2.8.1.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1	
1961 GRADUATES Males Females	10.3 11.5 10.0 5.6 4.3 3.8 1.3 2.4 2.4 2.4 3.6 1.1 3.6	
1961 GI Males	11.4 10.7 10.4 5.0 3.4 4.2 4.2 3.0 1.0 1.0 1.0 3.6 4.4 4.4	
25. APPROXIMATELY HOW FAR IS THE COLLEGE FROM YOUR HOME TOWN? (In miles)	1 - 25 26 - 50 51 - 75 76 - 100 101 - 125 126 - 150 151 - 175 176 - 200 201 - 225 226 - 250 251 - 275 276 - 300 301 - 325 326 - 350 351 - 375 376 - 400 Over 400 No Response	

REDITS 1961 GRADUATES 1965 GRADUATES d in Males Females	•		4.7 24.2			9.4 2.8	1 9.	· • • • • • • • • • • • • • • • • • • •	1 9.	18.4	100.0% 100.0% 100.0% 100.0%
26. AS OF JUNE 1967 HOW MANY COLLEGE CREDITS DID YOU HAVE? (The tabulations are computed in	years of coilege credit.) Under one year.	One.	Two.	Three.	Four.	Five.	Six.	Seven.	Eight and over.	No Response	•

RESPONSES TO THE QUESTIONNAIRE (Cont.)

WHICH ONE OF THE FOLLOWING AREAS IS YOUR COLLEGE MAJOR?	1961 GRADUATES Males Females	DUATES Females	1965 GR. Males	1965 GRADUATES Males Females
	v	3.0	ν. Λ.	2.7
Mathematics.	9.4	1.3	4. S.	1.0
Physical Education.	7.0	2.6	4.3	2.7
Diological Sciences.	8.00	5.3	7.4	4.2
Doctal Sciences.	2.6	7.3	3.9	7.7
Digital and Literature.	4.	1.7	ຕຸ	1.5
	1.0	1.3	1.0	2.6
Manaio	1.8	1.5	3.0	2.6
Music. Demoholom	2.0	1.9	2.5	2.6
Dhilosophu	.2	1	.1	1
	1.6	.2	9:-	1
Dlomontary Education	1,8	16.5	1.4	12.3
Elelicitaly Description	8.6	j	6.6	.1
Engineering. Rusiness and Commerce.		16.7	19.7	14.6
Agriculture and Forestry.	5.6	1	3.5	
Uomo Ronomice	ł	5.7	l	4.1
Come Other	9.0	3.2	8.6	9.6
No Response		31.6	24.0	31.6
	~ 0	%0.001	100.0%	100.0%

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RESPONSES TO THE QUESTIONNAIRE (Cont.)

	Males Females	9.9 19.4	1.6 3.5	45.0 37.9	19.5 15.3		2.0	•	.2 .1	4.0 5.1	6.6	100.0%
1961 GRADUATES	Females	22.6	2.6	38.2	15.7	1.2	1	1	1	3.3	16.4	%0.001 %
1961	Males	14.6	1.8	41.4	19.0	5.5	1.1	1.2	٥.	5.1	9.4	100.0%
28. WHICH OF THE FOLLOWING DEGREES HAVE YOU	EARNED OR PLAN TO EARN?	None.	A.A.	B.A. or B.S.	M.A. or M.S.	Ph.D. or Ed.D.	L.L.B.	M.D.	D.D.S.	Other.	No Response	

29. HAVE YOU MET OR PLAN TO MEET THE REQUIRE-MENTS OF A TEACHING CERTIFICATE?

		21.0	
25.9	59.4	14.7	100.02
46.0	31.4	22.6	100.0%
30.1	56.3	13.6	100.0%
		No Response	
Yes.	No.	No Re	

RESPONSES TO THE QUESTIONNAIRE (Cont.)

ERIC*

30. WHAT IS THE MAIN REASON YOU WENT TO COLLEGE?		1961 GRADUATES Males Females	1965 GR Males	1965 GRADUATE
College graduates make more money. The career I want to go into requires a college education. To make good personal contacts for business or an occupation. Because most of my friends do. For social reasons. Because I enjoy learning. To get into intercollegiate athletics. Because my parents wanted me to. No special reason. Other. No Response	22.4 29.1 200. 39.1 2.8 1.4 5.8 5.8 1.8 5.0 2.6 3.5 15.2	$\begin{array}{c} 8.1 \\ 36.1 \\ 1.5 \\4 \\2 \\ - \\ 3.4 \\ 4.3 \\ 5.8 \\ 25.2 \\ \hline 00.00 \end{array}$	26.2 45.1 2.3 .4 4.2 5.2 2.0 2.2 3.6 13.1 100.0%	11.1 45.2 2.6 .7 .4 6.9 - 2.6 3.6 4.7 22.2 100.0%

31. ARE YOU STILL IN COLLEGE?

Voc		11.3		1.0	7
	57.7	65.8		18.6	26.4
M. Bernande		22.9	>	11.3	19.
No response		100.0%	' ,	100.0%	100.

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RESPONSES TO THE QUESTIONNAIRE (Cont.)

Answer questions 32 and 33 ONLY if you dropped out of college.

Males Females Males Females	1.5		1	14.5 4.5	∞.	1	1.0 .8 3.0 1.8	7.6	2.3 6.8	1.5 1.5	8.	3.1	69.4 56.9
32. WHAT WAS YOUR MAIN REASON FOR DROPPING OUT OF COLLEGE?	I was offered a good job.	I became homesick.	I didn't enjoy the social life.	I got married.	College was boring.	I had to work too hard.	I was afraid I was going to fail.	I failed.	Financial difficulties.	I became ill.	Family emergency.	Some other reason.	No Response

33. HOW LONG DID YOU ATTEND COLLEGE BEFORE DROPPING OUT?

19.7	12.9	15.9	8°8	I	l	i	.7	47.0	100.0%
		7.4 4.6						,	
12	10	7	80	က	2	S	•	50	100
Less than one year.	One year.	More than one year, less than two.	Two years.	More than two years, less than three.	Three years.	More than three years, less than four.	Other	No Response.	

 $\frac{62.6}{100.0\%}$

12.6 9.4 8.1 5.9

FINDINGS

Some of the findings most relevant to the study objectives are listed below by respective objective.

STUDY OBJECTIVE I: To obtain information about the persistence of high school graduates in college.

- Over half of the students who dropped out did not respond to the questions inquiring as to "why" and when".
- Among male graduates of 1965 who dropped out of college, 32.6% reported dropping out after one year or less; 48.5% dropped out with less than two years.
- Among 1965 female graduates, 22% dropped out after one year or less; with less than two years, 30.1% dropped out. The reasons given for dropping out by both graduating classes appear to be similar.
- Both classes report the main reason for going to college was that the career desired requires college training; next in importance was the fact that college graduates earn more money.
- Approximately 40% of both classes report to have earned or plan to earn bacculaureate degrees.
- Between 1961 and 1965 there was a 7.7% increase in students attending college full time among the male graduates and 6.8% among the females. Part-time students dropped 3.2% in males and 1.8% in females. Therefore, the total difference in attending full and part-time between 1961 and 1965 was 4.5% for males and 3.6% for females.

STUDY OBJECTIVE II: To obtain the opinions of high school graduates regarding their choice of jobs or occupations.

- For both classes, most of the graduates' first full-time jobs were in Clerical and Sales.
- In February, 1967, most of the class of 1961 were employed in Professional, Technical, and Managerial jobs; while from the class of 1965, most of the males were in Service occupations and the females were employed in Clerical and Sales.



F I N D I N G S

STUDY OBJECTIVE II (Continued)

- Most graduates in both classes reported to expect to make their career in Professional, Technical, and Managerial occupations.
- Of the 1961 male graduates 51.3% reported having had three (3) or more different full-time jobs.
- Class of 1961 graduates responded to indicate a job change every two years.
- Most graduates (36% of 1965 male graduates) found jobs before leaving high school; most of the reaminder found jobs in less than a week.
- Most jobs were secured by applying directly or through a friend or relative and not from High School or employment service.

STUDY OBJECTIVE III: To obtain the opinions of high school graduates concerning their high school programs and post-high school training and employment.

	_		Male Grad	duates
_	In regard to their job or career,		1961	1965
	the male graduates reported the	Industrial Arts	29.3	$\overline{24.0}$
	following high school subjects to	English	17.8	19.1
	be of most benefit to them:	Business	12.7	9.8
_	In more and to their ich an account		Female G	raduates
_	In regard to their job or career,		1961	1965
	the female graduates reported	English	29.1	27.2
	the following high school subjects	Business	27.1	22.5
	to be of most benefit to them:	Home Economics	17.4	14.9
			Male Grad	duates
	In regard to schooling after grad-		1961	1965
	uation from high school, the male	Mathematics	$\overline{24.1}$	22.6
	graduates reported the following		15.5	16.6
	subjects to have been of most ben-	Business	11.6	13.5
	efit to them:	Science	10.7	11.7
			Female G	raduates
	In regard to schooling after grad-		1961	1965
	uation from high school, the fe-	English	$\frac{1001}{20.3}$	20.9
	male graduates reported the fol-	•	•	
		Business	19.1	19.9
	lowing subjects to have been the	Home Economics	11.2	7.2
	most benefit to them:	Science	6.6	8.1



F I N D I N G S

STUDY OBJECTIVE III (Continued)

- Of the experiences the graduates wished had been available, in high school, these were the top four (4):

Instruction in how to study for each subject	20.7	23.6	19.2	21.1
Personal help in planning for college	19.1	14.6	20.8	15.0
Participating in work-study program			8.2	
$(\frac{1}{2}$ time in school, $\frac{1}{2}$ time on job)				
Personal help in making job choices	7.6	7.7	7.1	7.6

STUDY OBJECTIVE IV: To provide school counselors with information concerning their own graduates that can be used for the improvement of guidance programs.

- Only 7% wished personal help in making job choices had been available. Approximately 1/5 wished instructions in how to study for each subject had been available.
- Less than 10% indicate college cay or night programs were of benefit. Up to almost 30% indicate individual interviews with counselors were of benefit.
- Only approximately 15% of the graduates who did not attend reported they could not afford college and only 13% expressed an interest in going to some other type of school.
- Only approximately 1/3 reported that tests helped "me to learn more about myself."
- A total of 84% of the students attended a college within the State.
- Half of the respondents attended college within less than 150 miles; 25% less than 50 miles.

STUDY OBJECTIVE V: To subject a questionnaire to testing prior to its use in a continuous program of statewide follow-up studies of Kentucky High School graduates.

- The design of the questionnaire was adequate in evoking the responses to meet the objectives of the study.
- Two (2) questionnaire items (No. 10 and 13) were not appropriate for automatic data processing (i.e., "What did you do on this job?"



F I N D I N G S

STUDY OBJECTIVE V (Continued)

- The incident of "No Response" to many items seems unreasonably high.
- Some items contained ambuguity which made it difficult to interpret results (e.g., "...degrees you have earned or plan to earn?"),

CONCLUSIONS

STUDY OBJECTIVE I: To obtain information about the persistence of high school graduates in college.

Of the less than half of college dropouts responding:

- Nearly 1/3 of the males dropped out after one year; almost 1/2 in two years.
- About 1/5 of the females dropped out after one year; almost 1/3 after two years.
- Dropout rate does not seemed to have increased appreciably from 1961 to 1965.
- Decision to attend college seems to be based on the belief that career and income desired require this.
- There has not been a large increase (4.5%) in attendance of college between 1961 and 1965.

 $\underline{\text{STUDY OBJECTIVE II}}:$ To obtain the opinions of high school graduates regarding their choice of jobs or occupations.

- A pattern of changing jobs every two years is emerging.
- Many graduates do not seem to recognize the need of help for entry into or retention of job.
- Apparently many high schools are not yet able to provide the placement service.

STUDY OBJECTIVE III: To obtain the opinions of high school graduates concerning their high school programs and post-high school training and employment.

- Both male and female graduates indicated English and Business high school courses to be among the top three of most important in regard to their job or career.
- In regard to schooling after graduation, both males and females reported English, business, and science courses among the top four.
- Most graduates of both classes reported wishing "how to study " and "help in college planning" expereinces had been available.



CONCLUSIONS

STUDY OBJECTIVE IV: To provide school counselors with information concerning their own graduates that can be used for the improvement of guidance programs.

- Lack of finances tends to be decreasing as a reason for not attending college.
- Value of college day or night programs should be re-assessed.
- -Graduates tend not to understand purpose and value of tests.

STUDY OBJECTIVE V: To subject a questionnaire to testing prior to its use in a continuous program of statewide follow-up studies of Kentucky High School graduates.

- The questionnaire will require modifications in design some of which are:
 - (a) revision of items to insure all are processable by automatic equipment;
 - (b) review of items in an effort to be as concise and precise as possible;
 - (c) re-structure sequence of parts to move from the general to the specific in order to avoid bias; and
 - (d) review of all items in an effort to eliminate ambiguous, evaluative, and threatening material.



RECOMMENDATIONS

STUDY OBJECTIVE I: To obtain information about the persistence of high school graduates in college.

- -Individuals should be provided with all available relevant information about self for making educational and occupational plans.
- -The high attrition rate in college should be considered in evaluation of existing high school programs and supportive services.
- -Because the graduates self report not anticipating finishing college, possibly consideration should be given to the dissemination of more information about post-high-school training other than college.

STUDY OBJECTIVE II: To obtain the opinions of high school graduates regarding their choice of jobs or occupations.

- When feasable, placement services for both in-school and out-of-school youth should be developed.

STUDY OBJECTIVE III: To obtain the opinions of high school graduates concerning their high school programs and post-high school training and employment.

- Consideration should be given to inclusion of "how to study" units in each curriculum area.
- Provision for individual assistance in educational planning should be reevaluated.

STUDY OBJECTIVE IV: To provide school counselors with information concerning their own graduates that can be used for the improvement of guidance programs.

- With ever-increasing guidance needs of in-school and out-of-school youth to be met, all available federal, state, and local resources should be utilized for strengthening programs of guidance services. Some possibilities for strengthening programs are:
- In-Service Training of total staff to increase the awareness of guidance responsibilities and to update skills of counselors.
- Clerical Assistance to release counselors for duties more in keeping with their specialized training;



R E C O M M E N D A T I O N S

STUDY OBJECTIVE IV (Continued)

- Counselor:Student Ratio smaller loads to make it possible for individual counseling and small group counseling;
- Materials appropriate educational and occupational materials; and
- Extended Employment post-school period for service to recent graduates and pre-school period for planning programs.

STUDY OBJECTIVE V: To subject a questionnaire to testing prior to its use in a continuous program of statewide follow-up studies of Kentucky High School graduates.

- As soon as financially feasable, initiate a state-wide follow-up study to provide answers to specific questions for comprehensive analyses of various school situations of critical concern at both state and local levels.



APPENDIX A.

The Questionnaire.

FOLLOW-UP STUDY OF HIGH SCHOOL GRADUATES

NOTE ·	YOU CAN	PROBABLY	FILL	OUT	THIS	FORM	IN	ABOUT	10	MINUTES.
--------	---------	----------	------	-----	------	------	----	-------	----	----------

YOUR	NAMELAST	FI	RST	MID	DLE INITIAL	
	OF HIGH SCHOOL GRADUATION	1964 OR	1965	Your sex	MALE OR	FEMALE
YEAR	OF HIGH SCHOOL GRADUATION	_1,000			•	
ADDRE	Ess					
DATE	of Birth			TODAY'S D		VEAD
	MONTH DAY	YEAR			MONTH DAY	YEAR
	·		DIRECTIONS			
				AUGOTIONS CAN	DE ANSWEDED BY JI	IST MARKING AN
PLEAS	SE BE SURE TO ANSWER EVERY QUE	STION BELOW. Newer you ch	, MOST OF TI	HE QUESTIONS CAN OT SKIP ANY QUEST	IONS. MARK ONLY	ONE ANSWER TO EACH
OUES.	TION EXCEPT WHERE INSTRUCTED T	O MARK MORE	THAN ONE.		•	
4020			PART I			
			EDUCATION			
	HAVE YOU ATTENDED COLLEGE SINC	E LEAVING H	ı gн ¹ 4		SCHOOL HAVE YOU A	
••	SCHOOL?				SCHOOL? (MARK AS N NAME AND LOCAT	
	•	FNT.		PLEASE FILL	N NAME AND LOCAT	·
	A YES, AS A FULL-TIME STUD B YES, AS A PART-TIME STUD	ENT.		A NONE		
	C. YES, I ENTERED BUT HAVE DROPPED OUT.	TEMPORARILY		HIGHER	•	HELOR'S DEGREE OR
	D NO, BUT I PLAN TO ENTER	COLLEGE EVE	NTUALLY;		OR COMMUNITY CO	LLEGE
	I HAVE NO IDEA WHEN.				ical institute _ of nursing (3 Y	R. PROGRAM)
	E NO, AND I HAVE NO PLANS	TO DO SO.			OF PRACTICAL NU	
			ED 4	G A BUSIN		
2.	SINCE LEAVING HIGH SCHOOL HAVE	YOU ATTEND	EU A	H A TRADE		
	SCHOOL OTHER THAN A COLLEGE?				FORCES ENLISTED	SCHOOL
	. WEG AS A SULL TIME STUDI	· N T		J OTHER.		
	B YES, AS A FULL-TIME STUD				D LOCATION OF PRE	SENT OR MOST RECEN
	C. NO, AND I HAVE NO PLANS					AVING HIGH SCHOOL.
	D NO, BUT I PLAN TO GET SO	ME MORE NON-				
	COLLEGE SCHOOLING.			SCHOOL .		
				CITY		STATE
3•	WHICH OF THE FOLLOWING KINDS	OF SCHOOL DI	PLOMA OR			
	CERTIFICATE DO YOU PLAN TO O	BTAIN? (MAR	K AS MANY 5	. ANSWER THIS QU COLLEGE.	JESTION IF YOU HA	VE NEVER ATTENDED
	A No FURTHER SCHOOLING IS	PLANNED.		DID YOU WANT	TO GO TO COLLEGE	?
	B A COLLEGE DIPLOMA (4 YR	s. OR MORE)		A No, 1 W	ANTED TO EARN MON	EY
	C. A JUNIOR COLLEGE DIPLOM	A OR DEGREE		B NO, I WA	ANTED TO GET MARR	HE MILITARY SERVIC
	D. RN. (REGISTERED NURSIN	G CERTIFICAT	rE)	AT ONCE		
	E PRACTICAL NURSING CERTI	FICATE		D NO, 1 W	AS INTERESTED IN OF SCHOOL.	GOING TO SOME OTHE
	F A BUSINESS OR CERTIFICA) N	ENo, FOR	SOME OTHER REASON	THAN ABOVE. PLEA
	APPRENTICESHIP TRAINING,			SPECIF	Y:	
	TRAINING, OR TECHNICAL O			5 V55 BII	T I COULDN'T AFFO	ORD IT.
	PLEASE DESCRIBE:			G. YES, BU	T COULDN'T AFFO T COULDN'T BECA	USE OF A FAMILY
				- EMERGE	NCY.	
	Anna Diana Carata			I YES BU	T WASN'T QUALIF	SUSE I WAS MARRIED.
	G OTHER. PLEASE SPECIFY:			TAKEN	COLLEGE PREPARATO	RY COURSES REQUIRE
					MISSION. T DIDN'T APPLY	BECAUSE MY GRADES
				weren1	T HIGH ENOUGH.	
				The state of the s		R SOME OTHER REASON
				PLEASE	SPECIFY:	
•						



PART II WORK EXPERIENCE

6.	WEEK) HAVE YOU HAD SINCE YOU LEFT HIGH SCHOOL? (INCLUDE SUMMER JOBS OR OTHER TEMPORARY JOBS YOU HAD AFTER LEAVING HIGH SCHOOL, IF THEY WERE FULL	13.	TELL WHAT YOU DO (OR DID) ON THIS JOB. PLEASE BE SPECIFIC.
	TIME.)	٠,	
	A None	14.	How Lorg Do You Plan TO STAY IN THE SAME TYPE OF WORK?
	B. ONE		A. PLAN TO MAKE IT MY CAREER
	c. Two		B AT PRESENT I HAVE NO PLANS TO CHANG
	DTHREE OR MORE		C PROBABLY A FEW YEARS.
lF	YOUR ANSWER TO THE ABOVE QUESTION WAS "NONE", PLEASE SKIP TO QUESTION II. OTHERWISE ANSWER		D I PLAN TO CHANGE SOON.
	QUESTIONS 7-10.		•
- ,	Manual Control of the	15.	WHAT OCCUPATION DO YOU EXPECT TO MAKE YOUR
7.	HOW LONG DID IT TAKE YOU TO FIND THE FIRST FULL-TIME JOB YOU HAD SINCE HIGH SCHOOL?		CAREER? BE SPECIFIC.
	A. FOUND IT BEFORE LEFT HIGH SCHOOL		<u> </u>
	B LESS THAN A WEEK		
	C I TO 2 WEEKS D 2 TO 4 WEEKS		
	E I TO 2 MONTHS	1 :A	OF WHICH OF THE FOLLOWING ARE YOU NOW A
	F. 2 TO 4 MONTHS	I JA.	OF WHICH OF THE FOLLOWING ARE YOU NOW A
	G. 4 TO 6 MONTHS		MEMBER?
	.H LONGER THAN 6 MONTHS		•
^			A AIR FORCE RESERVE
8.	HOW DID YOU GET YOUR FIRST FULL-TIME JOB?		B ARMY RESERVE
	A. THROUGH A FRIEND OR RELATIVE		C NAVAL RESERVE
	B. THROUGH MY HIGH SCHOOL		D MARINE CORPS RESERVE
	C THROUGH ANOTHER SCHOOL D THROUGH A UNION OR BARGAINING GROUP		E COAST GUARD RESERVE
	E. THROUGH THE U.S. EMPLOYMENT SERVICE		F. AIR NATIONAL GUARD
	FTHROUGH ANOTHER PUBLIC EMPLOYMENT AGE CY		G AIR ROTC
	GTHROUGH' A PRIVATE EMPLOYMENT AGENCY		H ARMY ROTC
	H. BY ANSWERING AN ADVERTISEMENT		I NAVAL ROTC
	PANY THAT MIGHT BE HIRING. J OTHER. 'PLEASE SPECIFY:		J NONE OF THE ABOVE
	O' OTHER. TEENSE SI EGIT I.		
_		15B.	
۶.,	WHAT WAS YOUR JOB CALLED?		SERVICE?
			AYES, AIR FORCE
			B. YES, ARMY
10.	WHAT DID YOU DO ON THIS JOB? PLEASE BE		C YES, NAVY
	SPECIFIC:		D. YES, MARINE CORPS
	20670	·	E YES, COAST GUARD
11.	DID YOU HAVE A PAID JOB IN FEB., 1967?		FNO, BUT I HAVE BEEN ON ACTIVE DUTY
	A YES, A FULL-TIME JOB (35 HRS. PER WEEK OR MORE)		G No, BUT I EXPECT TO ENLIST VOLUNTA
	B. YES, PART-TIME WORK (LESS THAN 35 HRS. PER WEEK)		H NO, AND I DO NOT EXPECT TO BE.
	CNo, BUT I WAS LOOKING FOR A FULL-TIME JOB.		
	D. No, BUT 1 WAS LOOKING FOR A PART-TIME JOB. (1 DID		
	NOT WART A FULL-TIME JOB.) ENO, WAS GOING TO SCHOOL, AND DID NOT WANT A JOB.		
	F. NO, I AM A HOUSEWIFE, AND WAS NOT LOOKING FOR ANY		
•	OUTSIDE WORK.		
	G. NO, I WAS NOT LOOKING FOR A JOB FOR REASONS OTHER THAN THOSE LISTED ABOVE.		
	Answer QUESTIONS 12-14 ONLY IF YOU HAD A FULL-TIME JOB IN FEB., 1967. OTHERWISE SKIP TO QUESTION 15.		
12.	WHAT IS (OR WAS) THE JOB CALLED?		
	· · · · · · · · · · · · · · · · · · ·		

PART III GENERAL QUESTIONS

6.	WHAT DO YOU WISH YOU HAD DONE DIFFERENTLY IN 2 HIGH SCHOOL?	O. IN REGARD TO YOUR JOB OR CAREER, WHICH ONE OF FOLLOWING SCHOOL SUBJECTS HAS BEEN OF NEXT MO
	A WISH I HAD STUDIED MORE	BENEFIT TO YOU? PLEASE MARK ONLY ONE.
	B WISH I HAD TAKEN MORE COLLEGE PREPA-	•
	RATORY COURSES.	A AGRICULTURE
	C. WISH I HAD TAKEN MORE VOCATIONAL WORK D. WISH I HAD MORE SOCIAL LIFE	B BUSINESS
		C. ENGLISH (ALSO INCLUDES SPEECH AND JOURNA
	E OTHER. PLEASE SPECIFY	LISM.)
		D. FINE ARTS (ART, DRAMA)
_		E FOREIGN LANGUAGE
7.	WHAT GUIDANCE SERVICES WERE OF BENEFIT TO YOU?	F HOME ECONOMICS
	MARK AS MANY AS APPLY.	· · · · · · · · · · · · · · · · · · ·
	A. CAREER DAY (NIGHT) PROGRAMS	G INDUSTRIAL ARTS
	B. COLLEGE DAY (NIGHT) PROGRAMS	H MATHEMATICS
	C COLLEGE CAMPUS VISITATION	1 MUSIC
	D. ORIENTATION DAY ACTIVITIES	J PHYSICAL EDUCATION
	E FIELD TRIPS TO INDUSTRY OR OCCUPATIONS F NDIVIDUAL INTERVIEWS WITH SCHOOL	K SCIENCE
•	COUNSELOR.	L SOCIAL STUDIES (ALSO INCLUDES PSYCHOLOGY
	G MEETING WITH THE COUNSELOR AS A MEMBER OF	. AND GEOGRAPHY)
	SMALL (6 OR FEWER) GROUPS.	M. OTHER. PLEASE SPECIFY:
8.	MALE COLUMN DO NOW HAVE OF THE STANDARDIZED	
0.	WHAT OPINION DO YOU HAVE OF THE STANDARDIZED TESTS YOU TOOK IN SCHOOL? MARK AS MANY AS	
		. IN REGARD TO YOUR SCHOOLING AFTER GRADUATION FR
	A THE TESTS WERE OF NO APPARENT VALUE TO	HIGH SCHOOL, WHICH ONE OF THE FOLLOWING SUBJEC
	ME.	HAS BEEN OF MOST BENEFIT TO YOU? PLEASE MARK
	B. A GOOD WAY TO BREAK UP THE SCHOOL ROUTINE. C. THE EXPERIENCE HELPED ME TAKE OTHER TESTS.	ONLY ONE.
	D. THE TESTS HELPED ME LEARN MORE ABOUT MYSELF E. OTHER. PLEASE SPECIFY.	MOST IMPORTANT (PLEASE MARK ONLY ONE)
	E. OTHER. FLEASE SPECIFY.	MOST IMPORTANT (FLEASE MARK ONLY ONLY
_	AN DECADE TO YOUR LOR OR CAREER WHICH ONE OF THE	A AGRICULTURE
7.	IN REGARD TO YOUR JOB OR CAREER, WHICH ONE OF THE FOLLOWING SCHOOL SUBJECTS HAS BEEN OF MOST	B BUSINESS
	BENEFIT TO YOU? PLEASE MARK ONLY ONE.	C ENGLISH (ALSO INCLUDES SPEECH AND JOURNA
	MOST IMPORTANT (PLEASE MARK ONLY ONE)	LISM.)
		D FINE ARTS (ART, DRAMA)
	A AGRICULTURE	E FOREIGN LANGUAGE
	B BUSINESS	F HOME ECONOMICS
	CENGLISH (ALSO INCLUDES SPEECH AND JOURNALISM) DFINE ARTS (ART, DRAMA)	
	E FOREIGN LANGUAGE	GINDUSTRIAL ARTS
	F HOME ECONOMICS	H MATHEMATICS
	G INDUSTRIAL ARTS	I MUSIC
	H MATHEMATICS	J PHYSICAL EDUCATION .
	I MUSIC	K SCIENCE
	J. PHYSICAL EDUCATION K. SCIENCE	L SOCIAL STUDIES (ALSO INCLUDES PSYCHOLOGY
	L SOCIAL STUDIES (INCLUDES PSYCHOLOGY AND GEO-	AND GEOGRAPHY)
	GRAPHY.)	M OTHER. PLEASE SPECIFY:
	M OTHER. PLEASE SPECIFY:	

22.	IN REJARD TO YOUR SCHOOLI	NG AFTER GRADUATION	23. WHICH OF THE FOLLOWING EXPERIENCES DO YOU WISH
	TROM HIGH SCHOOL, WHICH		HAD BEEN AVAILABLE TO YOU I HIGH SCHOOL?
	SCHOOL SUBJECTS HAS BEEN		•
	TO YOU? PLEASE MARK ONL		MARK AS MANY AS APPLY.
	NEXT MOST IMPORTANT (PLE	ASE MARK ONLY ONE)	ACLUB MEMBERSHIP
		•	B INSTRUCTION IN HOW TO STUDY FOR EACH SUBJEC
	A AGRICULTURE		. C PARTICIPATION IN JOINT SCHOOL-COMMUNITY
	B BUSINESS		ACTIVITIES.
	C ENGLISH (ALSO INCLU	JDES SPEECH AND JOURNA-	D. PART-TIME EMPLOYMENT
	LISM)		E. PERSONAL HELP IN PLANNING FOR COLLEGE
	DFINE ARTS (ART DRAMA	()	F PERSONAL HELP IN PLANNING HIGH SCHOOL
	EFOREIGN LANGUAGE	•	G PERSONAL HELP IN MAKING JOB CHOICES.
	F HOME ECONOMICS		H INSTRUCTION IN HOW TO USE THE LIBRARY.
	G INDUSTRIAL ARTS		1 PARTICIPATION IN WORK-STUDY PROGRAM (TIME
	H MATHEMATICS	•	IN SCHOOL, & TIME ON JOB.)
	I MUSIC		J. OTHER. PLEASE BE SPECIFIC.
	J PHYSICAL EDUCATION		
	K. SCIENCE		·
	L SOCIAL SCIENCE (ALS	SO INCLUDES PSYCHO-	
	LOGY AND GEOGRAPHY		
	M OTHER. PLEASE SPEC		
		PART	IV
	•	COLL	
24.	FILL IN THE NAME AND LOCA OR UNIVERSITY YOU ARE AT ONE YOU ATTENDED.		27. WHICH O'E OF THE FOLLOWING AREAS IS YOUR COLLEGE MAJOR? MARK ONE EVEN IF YOU HAVEN'T MADE UP YOUR MIND DEFINITELY.
	SHE TO ATTENDED.		TOOK PITTED DEFTINITEET.
	NAME		PLEASE MARK ONLY ONE.
	CITY		
			A MATHEMATICS
2 5.	APPROXIMATELY HOW FAR IS	THE COLLEGE FROM YOUR	B PHYSICAL SCIENCES
- J·	HOME TOWN?	MILES	C BIOLOGICAL SCIENCES
			D SOCIAL SCIENCES
26.	AS OF JUNE 1967 HOW MANY	COLLEGE CREDITS DID	E ENGLISH AND LITERATURE
	YOU HAVE. (INDICATE ON		F FOREIGN LANGUAGE
	BELOW.)		G ART
			
			H MUSIC
	Α.	SEMESTER-HOUR CREDITS	
	A •	<u>-</u>	H MUSIC I PSYCHOLOGY
	В	_SEMESTER-HOUR CREDITS _QUARTER-HOUR CREDITS	H MUSIC I PSYCHOLOGY J PHILOSOPHY
	В	<u>-</u>	H MUSIC I PSYCHOLOGY J PHILOSOPHY K RELIGION
	В	<u>-</u>	H MUSIC I PSYCHOLOGY J PHILOSOPHY K RELIGION L ELEMENTARY EDUCATION
	В	<u>-</u>	H MUSIC I PSYCHOLOGY J PHILOSOPHY K RELIGION L ELEMENTARY EDUCATION M ENGINEERING
	В	<u>-</u>	H MUSIC I PSYCHOLOGY J PHILOSOPHY K RELIGION L ELEMENTARY EDUCATION M ENGINEERING N BUSINESS AND COMMERCE
	А	<u>-</u>	H MUSIC I PSYCHOLOGY J PHILOSOPHY K RELIGION L ELEMENTARY EDUCATION M ENGINEERING
	А	<u>-</u>	HMUSIC IPSYCHOLOGY JPHILOSOPHY KRELIGION LELEMENTARY EDUCATION MENGINEERING NBUSINESS AND COMMERCE OAGRICULTURE AND FORESTRY PHOME ECONOMICS
	А	<u>-</u>	HMUSIC IPSYCHOLOGY JPHILOSOPHY KRELIGION LELEMENTARY EDUCATION MENGINEERING NBUSINESS AND COMMERCE OAGRICULTURE AND FORESTRY
	А	<u>-</u>	HMUSIC IPSYCHOLOGY JPHILOSOPHY KRELIGION LELEMENTARY EDUCATION MENGINEERING NBUSINESS AND COMMERCE OAGRICULTURE AND FORESTRY PHOME ECONOMICS

28.	WHICH OF THE FOLLOWING DEGREES HAVE YOU	31. ARE YOU STILL IN COLLEGE?
	EARNED OR PLAN TO EARN? MARK AS MANY	A YES .
	AS APPLY.	B NO
	ANONE	Answer questions 32 and 33 ONLY IF You DROPPED OF
	B A.A.	OF COLLEGE; OTHERWISE, SKIP TO "COMMENTS"
	c B.A. OR B.S.	22 Must Mac Mount Man Prince To The Prince T
	D M.A. OR M.S.	32. WHAT WAS YOUR MAIN REASON FOR DROPPING OUT OF COLLI
•	E PH.D. OR ED. D.	A WAS OFFERED A GOOD JOB.
	F L.L.B.	B BECAME HOMESICK
	G M.D.	-
3	H D.D.S.	C DIDN'T ENJOY THE SOCIAL LIFE
	I. OTHER. SPECIFY:	D. I GOT MARRIED.
	·	E COLLEGE WORK WAS BORING
29.	HAVE YOU MET OR PLAN TO MEET THE REQUIRE-	F I HAD TO WORK TOO HARD
	MENTS OF A TEACHING CERTIFICATE?	G WAS AFRAID WAS GOING TO FAIL
		H FAILED
	A YES	FINANCIAL DIFFICULTIES
	B NO.	J I BECAME ILL
		K FAMILY EMERGENCY
30.	WHAT IS THE MAIN REASON YOU WENT TO COLLEGE?	L SOME OTHER REASON. SPECIFY:
		33. How LONG DID YOU ATTEND COLLEGE BEFORE DROPPING OUT
	A COLLEGE GRADUATES MAKE MORE MONEY	
	B THE CAREER WANT TO GO INTO REQUIRES	A LESS THAN ONE YEAR.
	A COLLEGE EDUCATION.	B ONE YEAR
	C TO MAKE GOOD PERSONAL CONTACTS FOR	C MORE THAN ONE YEAR, LESS THAN TWO
	BUSINESS OR AN OCCUPATION	D TWO YEARS
	D BECAUSE MOST OF MY FRIENDS DO.	
١	E FOR SOCIAL REASONS	<pre>E MORE THAN TWO YEARS, LESS THAN THREE F THREE YEARS.</pre>
	F BECAUSE ENJOY LEARNING	
	G TO GET INTO INTERCOLLEGIATE ATHLETICS	G MORE THAN THREE YEARS, LESS THAN FOUR
•	H BECAUSE MY PARENTS WANTED ME TO.	HOTHER. SPECIFY
	1 NO SPECIAL REASON.	
	J OTHER. PLEASE SPECIFY:	
		· -
		•
	CO	OMMENTS
	•	Trining riging

YOUR COMMENTS AND SUGGESTIONS IN CONNECTION WITH ANY PART OF THIS QUESTIONNAIRE ARE INVITED. IF THE SPACE BELOW IS NOT SUFFICIENT, AN ADDITIONAL PAGE MAY BE ENCLOSED IF DESIRED.

DIRECTIONS FOR RETURNING THE QUESTIONNAIRE

NOTE: IT REQUIRES NO POSTAGE

PLEASE PLACE IT IN THE STAMPED, SELF-ADDRESSED ENVELOPE ENCLOSED WITH THIS QUESTIONNAIRE AND DROP IN A MAIL BOTHANK YOU FOR YOUR COOPERATION.



APPENDIX B.

Participating Schools

Listed below are the participating school districts, high schools, and local study coordinators.

- Caldwell County Schools: Caldwell County High School Mr. Franklin Anderson, Counselor
- Central City Independent Schools: Central City High School Ms. Bernadine Steele, Counselor and Supervisor
- Christian County Schools: Christian County High School Mrs. Marie Young, Counselor
- Crittenden County School: Crittenden County High School Mrs. Mildred Chipps, Counselor
- Daviess County Schools: Daviess County High School Miss Jane Stevenson, Counselor
- Dawson Springs Independent Schools: Dawson Springs High School Ms. Alberto Korb, Counselor
- Graves County Schools: Wingo High School Mr. C. W. Jones, Principal
- Greenville Independent Schools: Greenville High School Mr. John Owens, Superintendent
- Henderson County Schools: Henderson County High School Mr. Herbert Laur, Counselor
- Henderson Independent Schools: Henderson High School Mr. Archie Riehl, Counselor
- Hickman County Schools: Hickman County High School Mr. Voris Clark, Counselor
- Hopkins County Schools: South Hopkins High School Mr. Billy Earl, Counselor
- Hopkinsville Independent Schools: Hopkinsville High School Miss Dorothy Fink, Counselor



APPENDIX B.

Participating Schools (Continued)

- Livingston County Schools: Livingston Central High School Mr. K. T. Hardin, Principal
- Logan County Schools: Auburn High School Ms. Georgia Brodie Counselor; Olmstead High School - Mr. Richard Price, Principal
- Marshall County Schools: North Marshall High School Ms. Aline Hail, Counselor; South Marshall High School Mr. Mike Staples, Counselor
- McCracken County Schools: Heath High School Mr. Russell Jones, Counselor; Lone Oak High School - Mrs. Landa Nagel, Counselor; and Reidand High School - Mrs. Thala Jewell, Counselor
- McLean County Schools: Calhoun and Livermore High School Mrs. Sue Nelson, Counselor
- Muhlenberg County Schools: Muhlenberg Central High School Ms. Thelma Hendricks, Counselor
- Murray Independent Schools: Murray High School Ms. Charlotte Barker, Counselor
- Murray State University: Murray University High School Ms. Jo Lovett, Counselor
- Owensboro Independent Schools: Owensboro High School Mr. Tom Ash, Counselor
- Paducah Independent Schools: Paducah Tilghman High School Mr. Charles Mathison, Guidance Director
- Russellville Independent Schools: Russellville High School Mr. Glenn Baldwin, Counselor
- Todd County Schools: Todd County High School Mrs. Lucy Hays, Counselor
- Trigg County Schools: Trigg County High School Mr. Robert Herndon, Counselor

	OE 6000 (REV. 9-66) DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE	
	ERIC ACCESSION NO.	
(TOP)	ERIC REPORT RESUME	
	CLEARINGHOUSE IS DOCUMENT COPYRIGHTED? VES	
	ACCESSION NUMBER RESUME DATE P.A. T.A.	
001	08 30 68 ERIC REPRODUCTION RELEASE? YES	<u> </u>
	TITLE A PILOT FOLLOW-UP STUDY OF HIGH SCHOOL GRADUATES FOR THE YEARS OF I	L961 AND
100	1965 IN THE TWENTY-THREE COUNTIES OF WEST KENTUCKY HAVING COUNSELOR	RS DURING
101	1964–1965	
102		1
103		
	PERSONAL AUTHOR(S)	
200	Braden, Billy and others	
	INSTITUTION (SOURCE)	SOURCE CODE
300	Kentucky State Department of Education, Frankfort, Ky., Div. of Guid. Serv	
310	REPORT/SERIES NO.	SOURCE CODE
	OTHER SOURCE	SOURCE CODE
320	West Kentucky Personnel and Guidance Association	
3 30	OTHER REPORT NO.	SOURCE CODE
	OTHER SOURCE	JOUNCE
340		
350	OTHER REPORT NO.	
400	PUBIL DATE 30-Aug - 68 CONTRACT/GRANT NUMBER OEG-1-7-070010-358	
	PAGINATION, ETC.	
500		
501	51 p.	
	RETRIEVAL TERMS	
600		
601		
602		
603		
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605		
606	IDENTIFIERS	
607	IDENTIFIERS	
607		- C - ciuon
800	ABSTRACT The Problem. Obtaining specific information about the results of	or given
801	education programs and supportive services in a predominantly rural, farm	ming econom
802	With the information, Counselors in the schools involved can make more re	ealistic
803	choices of occupational information and guidance activities. The information	mont
804	also be the foundation for an intelligent approach to curriculum develope	menc.
805	c 12 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	lomont a
806	The Objectives. The purpose of the pilot project was to initiate and imp	o of high
807	research activity that will: (1) obtain information about the persistence	e or mign
808	school graduates in college; (2) obtain information about high school graduates in college; (2) obtain information about high school graduates in college;	f high
809	regarding their choice of jobs or occupations; (3) obtain the opinions of	ool trainir
810	school graduates concerning their high school programs and post-high school graduates concerning their high school programs and post-high school graduates concerning their high school programs and post-high school graduates concerning their high school programs and post-high school graduates concerning their high school programs and post-high school graduates concerning their high school programs and post-high school graduates concerning their high school programs and post-high school graduates concerning their high school graduates concerning their high school programs and post-high school graduates concerning their high school programs and post-high school graduates concerning their high school graduates concerning the school grad	ir own
811	and employment; (4) provide school counselors with information about the	(5) subject
812	graduates that can be used for the improvement of guidance programs; and	tatowide
813	a questionnaire to testing prior to its use in a continuous program of s	tatewide
814	follow-up studies of Kentucky high school graduates.	
815		
816	The Results. The questionnaire was sent to each of the 1961 and 1965 gr	aduates fro
817	the participating high schools in eighteen (18) counties of west Kentuck	y. The eig
	tran (18) counties included twenty-six (26) participating school distric	ets. The
818	districts consisted of a total of thirty-one (31) participating high sch	ools. In
819 820	ho61 nineteen (19) (or 61.3%) of the participating high schools employe	ed schoot
820 ⁻	bounsolors as compared to 1965 when all thirty-one (31) (or 100%) partic	eipating
821	Library amplement counselors. The total number of respondents was 3,491.	•
822	00110010 0	